

Advanced Pediatric Otolaryngology Otolaryngology Articles

Qian ZJ, Chang KW, Ahmad IN, Tribble MS, Cheng AG. Use of Diagnostic Testing and Intervention for Sensorineural Hearing Loss in US Children From 2008 to 2018. *JAMA Otolaryngol Head Neck Surg.* 2021;147(3):253–260. doi:10.1001/jamaoto.2020.5030

Denoyelle, Françoise*; Simon, François*; Chang, Kay W.†; Chan, Kenny H.‡; Cheng, Alan G.†; Cheng, Alan T.§; Choo, Daniel I.||; Daniel, Sam J.¶; Farinetti, Anne#; Garabedian, Erea-Noël*; Greinwald, John H.||; Hoff, Stephen R.**; Hone, Stephen††; Licameli, Greg R.‡‡; Papsin, Blake C.§§; Poe, Dennis S.‡‡; Pransky, Seth|||; Smith, Richard J. H.¶¶; Triglia, Jean-Michel#; Walton, Joanna###; Zalzal, George***; Leboulanger, Nicolas* International Pediatric Otolaryngology Group (IPOG) Consensus Recommendations: Congenital Cholesteatoma, Otolaryngology & Neurotology: March 2020 - Volume 41 - Issue 3 - p 345-351 doi: 10.1097/MAO.0000000000002521

Wiener-Vacher SR, Quarez J, Priol AL. Epidemiology of Vestibular Impairments in a Pediatric Population. *Semin Hear.* 2018 Aug;39(3):229-242. doi: 10.1055/s-0038-1666815. Epub 2018 Jul 20. PMID: 30038452; PMCID: PMC6054584.

Khela, H., & Kenna, M. A. (2020). Genetics of pediatric hearing loss: A functional perspective. *Laryngoscope Investigative Otolaryngology*, 5(3), 511–519. <https://doi.org/10.1002/liv.2.390>

Wroblewska-Seniuk, K., Dabrowski, P., Szyfter, W. *et al.* Universal newborn hearing screening: methods and results, obstacles, and benefits. *Pediatr Res* 81, 415–422 (2017). <https://doi.org/10.1038/pr.2016.250>

Pauline Vanneste, Cyril Page. Otitis media with effusion in children: Pathophysiology, diagnosis, and treatment. A review, *Journal of Otolaryngology*, Volume 14, Issue 2, 2019, Pages 33-39, ISSN 1672-2930, <https://doi.org/10.1016/j.joto.2019.01.005>.

Ghadersohi, S., Young, N.M., Smith-Bronstein, V., Hoff, S. and Billings, K.R. (2017), Management of acute complicated mastoiditis at an urban, tertiary care pediatric hospital. *The Laryngoscope*, 127: 2321-2327. <https://doi.org/10.1002/lary.26365>

Lavin JM, Rusher T, Shah RK. Complications of Pediatric Otitis Media. *Otolaryngology–Head and Neck Surgery.* 2016;154(2):366-370. doi:10.1177/0194599815611860

Kaffenberger, Thomas M.^a; Eichar, Bradley^b; Chi, David H.^{a,c} Pediatric ossiculoplasty: optimizing outcomes, *Current Opinion in Otolaryngology & Head and Neck Surgery*: December 2019 - Volume 27 - Issue 6 - p 489-494 doi: 10.1097/MOO.0000000000000590

Raj D. Dedhia, Oliver Y. Chin, Matthew Kaufman, Tsung-Yen Hsieh, Rodney C. Diaz, Hilary A. Brodie, Jamie L. Funamura. Predicting complications of pediatric temporal

bone fractures. *International Journal of Pediatric Otorhinolaryngology*, Volume 138, 2020, 110358, ISSN 0165-5876, <https://doi.org/10.1016/j.ijporl.2020.110358>.